

SEQUENCE LISTING

<110> NISHIMURA, Osamu

<120> METHOD FOR REMOVING N-TERMINAL METHIONINE

<130> 2001-0291A/WMC

<140> 09/806/871

<141> 2001-04-05

<160> 6

<170> PatentIn Ver. 2.0

<210> 1

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: DNA PRIMER

<400> 1

ctagaaagga gatatcatat gctggttcaa ccgcgtggtt ct

42

<210> 2

<211> 46

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: DNA PRIMER

<400> 2

cgtaatggtc cgggtccatg gcaaggtggt cgtcgtaaat ttcgtc

46

<210> 3

<211> 45

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: DNA PRIMER

<400> 3

gtcaacgtcc gcgtctgtct cataaaggtc cgatgccgtt ttgcc

45

<210> 4

<211> 48

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: DNA PRIMER

<400> 4

gaccattacg agaaccacgc ggttgaacca gcatatgata tctccttt

48

<210> 5

<211> 46

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: DNA PRIMER

<400> 5

ggacggtgac gacgaaattt acgacgacca ccttgccatg gacccg

46

<210> 6

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: DNA PRIMER

<400> 6

tcggggcaaa acggcatcgg acctttatga gacagacgc

39